

THIS REPORT CONTAINS ASSESSMENTS OF COMMODITY AND TRADE ISSUES MADE BY USDA STAFF AND NOT NECESSARILY STATEMENTS OF OFFICIAL U.S. GOVERNMENT POLICY

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Report Categories:

FAIRS Subject Report

Sanitary/Phytosanitary/Food Safety

Country/Regional FTA's

Livestock and Products

Honey

Fishery Products

Fresh Fruit

Vegetables

Grain and Feed

Approved By:

Morgan Haas

Prepared By:

Staff

Report Highlights:

The report contains summaries of relevant May 2012 developments and decisions from the Russia-Kazakhstan-Belarus Customs Union (CU) meetings that impact CU food and agriculture policy. The report also covers two draft CU documents related to its SPS policies that were published on the CU website for a 60-day public comment period, starting May 21, 2012. Interested U.S. parties are encouraged to share their comments and concerns with USDA.

General Information

The report contains summaries of relevant May 2012 developments and decisions from the meetings of the supreme regulatory body of the Russia-Kazakhstan-Belarus Customs Union (CU) - the Council of the Eurasian Economic Commission (EEC), as well as regular weekly meetings of the EEC working body - the EEC Collegium, that impact CU food and agriculture policy. The report also covers two draft CU documents related to its SPS policies that were published on the CU website for a 60-day public comment period, starting May 21, 2012. Interested U.S. parties are encouraged to share their comments and concerns with USDA.

The documents below are hyperlinked via Google Translate for readers seeking further details. Select “refresh” on your browser if the page does not translate to the end. Please note that the CU is often delayed when publishing attachments to decisions. If there is an attachment in a decision that is not yet linked, please check back again.

Customs Union Plans FTAs

News reports in May indicated that the CU plans to sign a number of free trade agreements. In particular, on May 11, 2012, Member of the EEC Collegium – EEC Minister for Trade Andrey Slepnev held talks with Vietnam officials on a potential free trade agreement between the Customs Union and Vietnam. In remarks released May 15, Sergei Katyrin, head of the Russian Chamber of Commerce and Industry, announced plans to sign a free trade agreement between the Customs Union and New Zealand in 2012 to be followed by a similar agreement between the Customs Union and the European Free Trade Association (EFTA, consists of Iceland, Liechtenstein, Norway and Switzerland). Finally, a potential Customs Union FTA with Syria was discussed at a meeting on May 25, 2012, between Russia’s Deputy Prime Minister Aleksandr Khloponin and Syrian Minister of Finance Muhammad Al-Jlelati.

4th MEETING OF THE EURASIAN ECONOMIC COMMISSION COUNCIL May 14, 2012

Publication Date: May 15, 2012

[EEC Council Decision No. 29.](#) *On Calendar Plan of Development of Documents for Implementation of Agreements Forming the Single Economic Space* - original in [Russian](#)

Summary: The Plan contains action items with deadlines and responsible EEC Collegium officers and departments for each of the 17 Agreements forming the framework of the Single Economic Space. In particular, there are 12 action items regarding the Agreement on the Unified Principles and Rules of Competition, with deadlines for EEC Collegium approval ranging from June 2012 to July 2013. The first of the two action items for the Agreement on the Unified Rules of State Support of Agriculture has already been implemented by CU Commission decision No. 813 of November 18, 2011 (re. format of notification on the state support provided to agriculture during a reporting year); the deadline for the second action item – the list of respective legal acts of the Parties to be implemented, amended, or cancelled – is 2012. Finally, all of the four action items regarding the Agreement on the Unified Principles and Rules of Technical Regulation in the Republic of Belarus, the Republic of Kazakhstan, and the Russian Federation, have already been implemented by CU Commission decisions No. 526 of January 1, 2011; No. 621 of April 7, 2011; No. 319 of June 18, 2010; and No. 629 of April 4, 2011.

EEC Council Decision No. 30. *On the Reorganization of the Eurasian Economic Community* - original in [Russian](#)

Summary: The decision mandates the establishment of a respective Working Group and appoints EEC Collegium Member, Minister for main directions of integration and macroeconomics Tatiana Valovaya, Head of the Working Group on the issue.

SPS MEASURES PUBLISHED FOR PUBLIC COMMENT

Publication Date: May 21, 2012

1. **Veterinary Requirements:** [Draft Amendments to the Uniform veterinary \(veterinary-sanitary\) requirements for the goods subject to veterinary control \(surveillance\)](#) – original in [Russian](#)

The proposed draft amendments affect the following chapters of the Uniform veterinary (veterinary-sanitary) requirements for the goods subject to veterinary control (surveillance):

Chapter 4: “VETERINARY REQUIREMENTS for the import of cattle for slaughter, sheep, and goats in the customs territory of the Customs union and/or transfer between the Parties”

Chapter 5: “VETERINARY REQUIREMENTS for the import of breeding and productive sheep and goats in the customs territory of the Customs union and/or transfer between the Parties”

Chapter 6: “VETERINARY REQUIREMENTS for the import of semen of stud rams and goats on the customs territory of the Customs union and/or transfer between the Parties”

Chapter 9: “VETERINARY REQUIREMENTS for the import of pigs for slaughter in the customs territory of the Customs union and/or transfer between the Parties”

Chapter 15: “VETERINARY REQUIREMENTS for the import of fur bearing animals, rabbits, dogs and cats in the customs territory of the Customs union and/or transfer between the Parties”

Chapter 16: “VETERINARY REQUIREMENTS for the import of wild, zoo and circus animals in the customs territory of the Customs union and/or transfer between the Parties”

Chapter 18: “VETERINARY-SANITARY REQUIREMENTS for the import of honey bees, bumblebees and alfalfa leaf cutter bees in the customs territory of the Customs union and/or transfer between the Parties”

Chapter 19: “VETERINARY-SANITARY REQUIREMENTS for the import of reindeer in the customs territory of the Customs union and/or transfer between the Parties”

Chapter 20: “VETERINARY-SANITARY REQUIREMENTS for the import of camels and other representatives of camel family (lamas, alpaca, vicunas) in the customs territory of the Customs union and/or transfer between the Parties”

Chapter 21: “VETERINARY-SANITARY REQUIREMENTS for the import of primates in the customs territory of the Customs union and/or transfer between the Parties”

Chapter 24: “VETERINARY-SANITARY REQUIREMENTS for horse meat imported in the customs territory of the Customs Union and/or transferred between the Parties”

Chapter 26: “VETERINARY-SANITARY REQUIREMENTS for rabbit meat imported in the customs territory of the Customs Union and/or transferred between the Parties”

Chapter 28: “VETERINARY-SANITARY REQUIREMENTS for meat of wild animals imported in the customs territory of the Customs Union and/or transferred between the Parties”

Chapter 29: “VETERINARY-SANITARY REQUIREMENTS for products of fish, crustaceans, shellfish, other fishery objects and products of their processing, imported in the customs territory of the Customs Union and/or transferred between the Parties”

Chapter 30: “VETERINARY-SANITARY REQUIREMENTS for natural honey and honeycraft products, imported in the customs territory of the Customs Union and/or transferred between the Parties”

Chapter 31: “VETERINARY-SANITARY REQUIREMENTS for egg powder, mélange, albumin and other egg products, imported in the customs territory of the Customs Union and/or transferred between the Parties”

Chapter 32: “VETERINARY-SANITARY REQUIREMENTS for egg imported in the customs territory of the Customs Union and/or transferred between the Parties”

Chapter 34: “VETERINARY-SANITARY REQUIREMENTS for fishmeal, meal from marine mammals, crustaceans and invertebrates imported in the customs territory of the Customs Union and/or transferred between the Parties”

Chapter 38: “VETERINARY-SANITARY REQUIREMENTS for the import of trophies derived from game in the customs territory of the Customs union and/or transfer between the Parties”

2. **Phytosanitary Control:** [Draft Unified List of Quarantine Pests](#) – original in [Russian](#)

The draft was developed as part of CU efforts to harmonize the quarantine pest list by January 1, 2013, when the Unified list of Quarantine Pests should replace national quarantine pest lists currently in effect.

10th MEETING OF THE EURASIAN ECONOMIC COMMISSION COLLEGIUM
May 16, 2012

Publication Date: May 21, 2012

EEC Collegium Decision No. 44. *On Some Issues of Protection of Domestic Market* - original in [Russian](#)

Summary: The EEC Department of Domestic Market Protection shall take over all investigations for trade remedies pending in the CU member-states as well as all the relevant materials and documents for all investigations in the CU member-states, including completed ones.

EEC Collegium Decision No. 45. *On the unified form of a conclusion (permit) for import, export, and transit of certain goods included in the Unified list of goods subject to bans or restrictions for imports or exports by the member-states of the Customs Union within the Eurasian Economic Community in trade with third countries, and methodological guidelines on how to fill it out* - original in [Russian](#)

Summary: The decision approves the respective Unified form of a permit and methodological guidelines on how to fill it out.

APPROVED
By Decision of the Collegium
Of the Eurasian Economic Commission
No. ____ of _____ 2012

AMENDMENTS
to the Uniform veterinary (veterinary-sanitary) requirements for the goods subject to veterinary control (surveillance)

To amend the Uniform veterinary (veterinary-sanitary) requirements for the goods subject to veterinary control (surveillance) approved by decision No. 317 of the Customs Union Commission of June 18, 2010, as follows:

1. In Chapter 4:

1.1. In the first part:

1.1.1. Second paragraph shall read as follows:

"Cattle:

- Bovine spongiform encephalopathy in cattle - in accordance with the recommendations of the OIE Code and the classification for BSE risk of exporting country, zone or compartment;
sheep and goats:

- Scrapie - in accordance with the recommendations of the OIE Code; "

1.1.2. Third paragraph shall read as follows:

"- Copper-visna, arthritis-encephalitis - animals did not have clinical signs on the day of dispatch. Diseases were not diagnosed either clinically or serologically in sheep and goats in the herd of origin within the last 3 years, and the sheep and goats from a herd with a lower level of welfare status in these flocks during that period were not introduced;"

1.1.3. Fifth paragraph shall read as follows:

"- Contagious pleuropneumonia of cattle and small ruminants, vesicular stomatitis, rinderpest - during the last 24 months in the country;

- Bluetongue - animals were protected against blood-sucking within 28 days before shipping, as well as during transport to the place of dispatch, in an economy closed to insects, and during this period were subjected to serological study on the identification of antibodies specific to the virus of KLO, at least 28 days after delivery at the specified sector, while giving a negative result, or the animals have been vaccinated 60 days prior to shipment against all serotypes whose presence in the population of origin was proved by the results of the surveillance program, and the vaccination indicated in the certificate accompanying the animal; " ;

1.1.4. Paragraph seven shall read as follows:

"- Tuberculosis, brucellosis - during the last six months in the economy;

- Paratuberculosis - have not been reported cases in the last three years in the premises; "

1.1.5. Tenth paragraph shall read as follows:

"- Leptospirosis - have not been reported cases in the last 3 months in the premises,".

2. In Chapter 5:

2.1. In the first part:

2.1.1. Second paragraph shall read as follows:

"- Scrapie - in accordance with the recommendations of the OIE Code;"

2.1.2. Delete the third paragraph;

2.1.3. In the seventh paragraph delete the words "tuberculosis, paratuberculosis";

2.1.4. In the eighth paragraph, delete the word "listeriosis" after the words "epididymitis of sheep" with the words «(Brucella ovis)»;

2.2. Part Three shall read as follows:

"During the quarantine, the animals performed diagnostic tests for brucellosis, sheep epididymitis, tuberculosis, bluetongue, paratuberculosis, chlamydiosis, copper-visna, adenomatosis, arthritis-encephalitis, listeriosis, leptospirosis (if you have not been vaccinated or treated with a prophylactic agent dihydrostreptomycin or registered in the exporting country, which gives the equivalent effect), as well as their daily external examination.

Animals with signs of disease must be clinically examined, including daily thermometry.

Investigation on the other list-OIE disease may be requested by an authorized authority of the Party only if the requesting Party in the territory of a program to prevent and / or eradication of these diseases. "

3. In Chapter 6:

3.1. In the second part:

3.1.1. Second paragraph shall read as follows:

"- Copper-visna, adenomatosis, arthritis-encephalitis goats - in the last 36 months in the premises;

- Peste des petits ruminants - during the last 36 months in the country or administrative territory in accordance with the regionalization; "

3.1.2. In the fourth paragraph, delete the word "Q fever";

3.1.3. In the fifth paragraph, delete the word "paratuberculosis";

3.1.4. In the seventh paragraph, delete the word "campylobacteriosis," after the words "epididymitis of sheep" add the words «(Brucella ovis)»;

3.2. In the fourth part replace the word "six months" with the words "30 days";

3.3. In the sixth Part after the word "leptospirosis" add the words "Border Disease".

4. In Chapter 9:

4.1. In the first part:

4.1.1. In the fifth paragraph, delete the words "reproductive-respiratory syndrome";

4.1.2. Delete paragraph six.

5. In Chapter 15:

5.1. In the second part the second paragraph shall be deleted;

5.2. In the third part the second paragraph shall be deleted;

5.3. In the second part of the fifth paragraph, delete the word "listeriosis";

5.4. In Part Seven:

5.4.1. Please add the second paragraph to read as follows:

"- All carnivores - against rabies;"

5.4.2. From the third paragraph, delete "botulism", "pseudomonosis."

6. In Chapter 16:

6.1. In the second part:

6.1.1. ninth paragraph shall read as follows:

"- Avian influenza, are subject to mandatory declaration - in the last 12 months in the country or administrative territory or within 3 months during the" stamping out "and the negative results of epidemiological surveillance;"

6.1.2. Delete the tenth paragraph;

6.1.3. Paragraph twelve shall read as follows:

"- Newcastle disease - during the last 12 months in the countries or administrative areas, or within 3 months during the method of" stamping out "and the negative results of epidemiological surveillance;"

6.2. In the sixth paragraph of the fourth part the word "country or administrative territory in accordance with the regionalization," replace with the word "premises";

6.3. In part five:

6.3.1. Paragraph six shall read as follows:

"- Dourine (*Trypanosoma equiperdum*), Su-Arre (*Trypanosoma evansi*) - during the last 6 months in the administrative area in accordance with the regionalization or on the premises;

- Piroplasmiasis (*Babesia caballi*), nuttalliosis (*Nuttallia equi*) - in the last 12 months in the administrative area in accordance with the regionalization; "

6.3.2. Paragraph ninth shall read as follows:

"Note: When importing horses must be guided by Chapter 11," Veterinary Requirements for temporary import into the customs territory of the Customs Union and (or) movement between Parties sport horses for competition. ";

6.4. In the first paragraph of part six the words "(bakers), susceptible to the disease following" with "(bakers, warthogs, wild boars, minipigs)";

6.5. In part nine the second paragraph shall be deleted;

6.6. As part eleven replace the fifth paragraph to read as follows:

"- African horse sickness - 12 months in the country or administrative territory in accordance with the regionalization;

- Aujeszky's disease, transmissible mink encephalomyelitis, lymphocytic choriomeningitis, typhoid and typhus - 6 months in the premises; "

6.7. Paragraphs fourth - sixth of the twelfth part to replace with the following paragraphs:

"- *Perissodactyla* - for glanders, dourine, Su-arre, piroplasmiasis, nuttalliosis, equine rhinopneumonitis, infectious metritis, infectious anemia, viral arteritis, anaplasmosis.

- Carnivores - dogs, wolves, jackals, foxes, foxes, minks, hyenas - for dermatophytoses;

- Mink - for Aleutian disease;

- Marine mammals - in helminthiasis;

- Birds - on ornithosis (psittacosis), avian influenza, Newcastle disease (if you have not been vaccinated against Newcastle disease). ";

6.8. Part thirteen shall read as follows:

"Not later than 20 days prior to shipment of animals vaccinated if they have not been vaccinated within the last 12 months:

- All carnivores - against rabies;

- Dogs, foxes, foxes, wolves, jackals - against canine distemper, enteritis, hepatitis, leptospirosis;

- Mink, ferrets - against viral enteritis;

- Nutria - against pasteurellosis;

- Cat - against rabies, panleukopenia, viral rhinotracheitis and calicivirus;

- Rodent (rabbit) - against myxomatosis and viral haemorrhagic disease;

- Birds (parrots, order chicken) - against Newcastle disease. ";

6.9. To supplement with sixteenth part to read as follows:

"Circus animals are involved in the tour, should be subject to an annual survey of the diseases specified in these requirements."

7. In Chapter 18:

7.1. Second paragraph of the second part shall read as follows:

"Acarapidososis, American foulbrood, European foulbrood, varroatosis (the presence of resistant forms of tick acaricide) - during the last 24 months in the administrative area in accordance with the regionalization and the economy";

7.2. Part three - four shall read as follows:

"For bumble bees, and leaf-cutting - the absence of clinical signs or suspicion of disease, including parasites.

All imported into the customs territory of the Customs Union of the material passes the test, which guarantees the absence of beetle *Aethina tumida*, its eggs and larvae, as well as lesions of other pests, affecting honey bees, including *Tropilaelaps* spp., Flies, foridami *Apocephalus borealis* ».

8. In Chapter 19:

8.1. In the first part delete the second paragraph;

8.2. In part three, delete the word "necrobacillosis."

9. In Chapter 20:

9.1. In the first part the fifth paragraph shall read as follows:

"- Bluetongue - the animals for at least 14 days prior to shipment, and during transportation to the place of departure are protected from blood-sucking, and during this period were subjected to investigation by the identification of the etiologic pathogen, carried out by at least 14 days after they were placed at a specific industry, while giving a negative result, or animals at least 60 days before shipment, and during transportation to the place of departure have been permanently protected from blood-sucking; "

9.2. In the third part to exclude the words " African horse sickness for camel like animals."

10. In Chapter 21:

10.1. Part one shall read as follows:

"On the import and movement of the customs territory of the Customs Union are allowed clinically healthy primates, born and raised in the exporting sector or are in it for at least 24 months. The animals come from farms and administrative territories under the constant supervision of the State Veterinary Service of the exporting country, and free from infectious animal diseases:

- Rift Valley fever, tularemia - during the last six months in the economy;

- In the farms and administrative territories of which are exported primates, never recorded human cases and / or animals, hemorrhagic fevers (Lassa, Ebola, Marburg, dengue, yellow fever, etc.), monkeypox, plague of people. ";

10.2. In the second part:

10.2.1. In the second paragraph the word "antibody" is replaced with the words: "serologically for antibodies";

10.2.2. In the third paragraph the words "for the presence of pathogens" with "bacteriologically for the presence of pathogens";

10.2.3. In the fourth paragraph the word "TB" is replaced by "allergic to TB";

10.3. To insert part three as follows:

"By sending only allowed clinically healthy primates, which showed negative results of diagnostic tests. Circus primates should be tested for hemorrhagic fevers (Lassa, Ebola, Marburg, dengue, yellow fever, etc), HIV, hepatitis types A, B, C, monkey pox, herpes B in the current calendar year, or at least 1 time in 36 months provided that in the country on whose territory were in a given period the animals, these diseases have never registered.

Allowed to export the animals before sending undergo preventive treatment against ecto-and endoparasites.

In the case of case during the quarantine all dead animals must be examined postmortem, and laboratory

methods recommended by the OIE, the infectious disease. "

11. In Chapter 24:

11.1. The second part shall read as follows:

"The animals, whose meat is intended for export to the customs territory of the Customs Union should be subject to veterinary inspection, and the carcasses and internal organs - to slaughter the animal health inspection, conducted by the State / official Veterinary Service.

Animals immediately before slaughter should be subjected to clinical examination, and examined for glanders with negative results. ";

11.2. In the fourth part paragraphs second to fourth shall read as follows:

- African horse sickness - during the last 24 months in the country or administrative territory in accordance with the regionalization or 6 months in the economy if the country implements a program of supervision;

- Infectious anemia - within the last 3 months in the economy;

- Glanders - during the last 36 months in the country or administrative territory in accordance with the regionalization or 6 months in the economy if the country implements a program of supervision, ".

12. In the third paragraph of the third part of Chapter 26 the words "12 months in the premises" to be replaced with "60 days on the farm before sending animals to slaughter."

13. In Chapter 28:

13.1. In the fourth part:

13.1.1. In the fourth paragraph delete the words "contagious bovine pleuropneumonia ';

13.1.2. In the sixth paragraph the words "36 months" shall be replaced with "24 months";

13.1.3. Delete paragraph eight, eleven, and thirteen;

13.2. In part five:

13.2.1. In the third paragraph delete the words "bovine spongiform encephalopathy in cattle and";

13.2.2. In the sixth paragraph, delete the word "bluetongue";

13.2.3. Delete the seventh - eighth paragraphs;

13.3. In Part Six:

13.3.1. In the second paragraph the word "regionalization" replace with "the recommendations of the OIE Code";

13.3.2. Paragraphs four, six – seven to delete;

13.4. In Part Seven:

13.4.1. In the third paragraph delete the words "infectious anemia, dourine";

13.4.2. Paragraphs fifth - sixth to delete;

13.5. In part nine:

13.5.1. Third paragraph shall read as follows:

"- Newcastle disease - during the last 12 months in the countries or administrative areas, or within 3 months during the" stamping out "(if the disease occurred in poultry) and negative results of surveillance";

13.5.2. In the fourth paragraph, delete "aspergillosis, tuberculosis, plague, duck."

14. The first part of Chapter 29 after the word "enterprise" supplement with the words "in respect of which have not been established animal health restrictions."

15. In the first part of Chapter 30 to delete the words "dangerous contagious diseases of farm and domestic animals, as well as:".

16. The first part of Chapter 31 after the word "enterprise" with the words "in respect of which have not been established animal health restrictions."

17. In Chapter 32:

17.1. In the first part, after the word "enterprise" with the words "in respect of which have not been established animal health restrictions";

17.2. In the second part:

17.2.2. Delete the third paragraph;

17.2.3. Fifth paragraph shall read as follows:
 "Ornithosis (psittacosis), infectious encephalomyelitis - during the last six months in the premises."

18. In Chapter 34:

18.1. In the first part the words "at facilities located" replace with "in the enterprises for which have not been established animal health restrictions, and which are";

18.2. In the second paragraph of the second part the words "not more than 500 thousand m k in g:" with "no more than 500 thousand colony-forming units (KOE) / g."

19. In sub-paragraph "a" of paragraph 3 of Chapter 38:

19.1. Paragraphs seventh - eighth to replace the following paragraph:
 "-Nodular dermatosis - a period of 36 months in the country or administrative territory in accordance with the regionalization;"

19.2. Delete paragraphs ten, thirteen, fifteen;

19.3. In the seventeenth paragraph, delete the word "paratuberculosis,";

19.4. Delete paragraphs eighteenth, twenty-third and twenty-fifth;

19.5. In the twenty-seventh paragraph delete the words "infectious equine encephalomyelitis of all types, viral arteritis";

19.6. In the twenty-eighth paragraph, delete "epizootic lymphangitis,";

19.7. Paragraph thirtieth shall read as follows:
 "- Bird flu, is subject to mandatory declaration - in the last 12 months in the country or administrative territory or within 3 months during the" stamping out "and the negative results of surveillance";

19.8. Delete paragraph thirty-one;

19.9. In the thirty-second paragraph, delete "ornithosis (psittacosis), infectious bronchitis";

19.10. Paragraph thirty-third shall read as follows:
 "- Newcastle disease - during the last 12 months in the countries or administrative areas, or within 3 months during the" stamping out "and the negative results of the surveillance."

Chairman Advisory Committee				V.N. Koreshkov	
Members of the Advisory Committee for Technical Regulation, the application of sanitary, veterinary and phytosanitary measures and authorized representatives of the Parties:					
From the Republic of Belarus		From the Republic of Kazakhstan		From the Russian Federation	
	V.V. Nazarenko		R.A. Satbaev		I.E. Karavayev
	A.I. Kutsko		N.O. Sadvakasov		O.N. Aldoshin

			A.M. Mars		A.L. Safonov
Executive secretary of Advisory Committee				M.G. Chuiko	
The experts of the Parties:					
From the Republic of Belarus		From the Republic of Kazakhstan		From the Russian Federation	

Draft
Unified List of Quarantine Pests
of the Customs Union

I. Quarantine pests that are absent on the territory of the Customs Union

Insects and mites

1	<i>Acleris gloverana</i> (Walsingham)	Западная черноголовая листовертка
2	<i>Acleris variana</i> (Fernald)	Восточная черноголовая листовертка
3	<i>Agrilus anxius</i> Gory	Бронзовая березовая златка
4	<i>Amauromyza maculosa</i> (Malloch)	Хризантемовый листовой минер
5	<i>Anoplophora chinensis</i> (Forster)	Китайский усач
6	<i>Anoplophora glabripennis</i> (Motschulsky)	Азиатский усач
7	<i>Bactrocera cucurbitae</i> (Coquillett)	Африканская дынная муха
8	<i>Bactrocera tryoni</i> (Froggatt)	Квинслендская фруктовая муха
9	<i>Blissus leucopterus</i> (Say)	Пшеничный клоп
10	<i>Callosobruchus</i> spp.	Зерновки рода <i>Callosobruchus</i>
11	<i>Caulophilus latinasus</i> (Say)	Широкохоботный амбарный долгоносик
12	<i>Ceroplastes rusci</i> (Linnaeus)	Инжировая восковая ложнощитовка
13	<i>Choristoneura fumiferana</i> (Clemens)	Американская еловая листовёртка
14	<i>Choristoneura occidentalis</i> Freeman	Западная еловая листовёртка
15	<i>Chrysodeixis eriosoma</i> (Doubleday)	Зеленая садовая совка
16	<i>Conotrachelus nenuphar</i> (Herbst)	Плодовый долгоносик
17	<i>Corythucha arcuata</i> (Say)	Дубовая кружевница
18	<i>Dendroctonus brevicomis</i> Le Conte	Западный сосновый лубоед
19	<i>Dendroctonus ponderosae</i> Hopkins	Горный сосновый лубоед

20	<i>Dendroctonus rufipennis</i> (Kirby)	Еловый лубоед
21	<i>Dendroctonus valens</i> Le Conte	Рыжий сосновый лубоед
22	<i>Diabrotica barberi</i> Smith & Lawrence	Северный кукурузный жук
23	<i>Diabrotica virgifera virgifera</i> Le Conte	Западный кукурузный жук
24	<i>Drosophila suzukii</i> (Matsumura)	Азиатская ягодная дрозofiла
25	<i>Echinothrips americanus</i> Morgan	Эхинотрипс американский
26	<i>Epitrix cucumeris</i> Harris	Картофельный жук-блошка
27	<i>Epitrix tuberis</i> Gentner	Картофельный жук-блошка клубневая
28	<i>Frankliniella fusca</i> (Hinds)	Американский табачный трипс
29	<i>Frankliniella insularis</i> (Franklin)	Индийский цветочный трипс
30	<i>Frankliniella panamensis</i> Hood.	Панамский трипс
31	<i>Frankliniella parvula</i> Hood	Банановый трипс
32	<i>Frankliniella tritici</i> (Fitch)	Восточный цветочный трипс
33	<i>Frankliniella schultzei</i> (Trybom)	Томатный трипс
34	<i>Frankliniella williamsi</i> Hood	Кукурузный трипс
35	<i>Halymorpha halys</i> Stål	Коричнево-мраморный клоп
36	<i>Helicoverpa zea</i> (Boddie)	Американская кукурузная совка
37	<i>Hyalarcta huebneri</i> (Westwood)	Австралийская многоядная мешочница
38	<i>Ips calligraphus</i> (Germar)	Восточный шестизубчатый короед
39	<i>Ips grandicollis</i> (Eichhoff)	Восточный пятизубчатый короед
40	<i>Ips pini</i> (Say)	Орегонский сосновый короед
41	<i>Ips plastographus</i> (Le Conte)	Калифорнийский короед
42	<i>Leptoglossus occidentalis</i> Heidemann	Сосновый семенной клоп

43	<i>Liriomyza huidobrensis</i> Blanchard	Южноамериканский листовой минер
44	<i>Liriomyza langei</i> Frick	Калифорнийский гороховый минер
45	<i>Liriomyza nitzkei</i> Spencer	Американский луковый минер
46	<i>Liriomyza sativae</i> Blanchard	Овощной листовой минер
47	<i>Liriomyza trifolii</i> (Burgess)	Американский клеверный минер
48	<i>Margarodes vitis</i> (Philippi)	Южноамериканский виноградный червец
49	<i>Monochamus alternatus</i> Hope	Японский сосновый усач
50	<i>Monochamus carolinensis</i> (Olivier)	Каролинский усач
51	<i>Monochamus clamator</i> Le Conte	Пятнистый сосновый усач
52	<i>Monochamus marmorator</i> Kirby	Усач-мрамратор
53	<i>Monochamus mutator</i> Le Conte	Усач-мутатор
54	<i>Monochamus notatus</i> (Drury)	Северо-восточный усач
55	<i>Monochamus obtusus</i> Casey	Тупонадкрытый усач
56	<i>Monochamus scutellatus</i> (Say)	Белопятнистый усач
57	<i>Monochamus titillator</i> (Fabricius)	Южный сосновый усач
58	<i>Pantomorus leucoloma</i> Boheman	Белокаемчатый жук
59	<i>Pectinophora gossypiella</i> (Saunders)	Хлопковая моль
60	<i>Premnotrypes</i> spp.	Андийские картофельные долгоносики
61	<i>Pseudaulacaspis pentagona</i> (Targioni-Tozzetti)	Тутовая щитовка
62	<i>Pseudococcus citriculus</i> Green	Восточный мучнистый червец
63	<i>Rhagoletis mendax</i> Curran	Черничная пестрокрылка

64	<i>Rhagoletis pomonella</i> Walsh	Яблонная муха
65	<i>Rhizoecus hibisci</i> Kawai & Takagi	Гибискусовый корневой червец
66	<i>Saperda candida</i> Fabricius	Яблоневого круглоголового усача-скрипун
67	<i>Scirtothrips aurantii</i> Faure	Южноафриканский цитрусовый трипс
68	<i>Scirtothrips citri</i> (Moulton)	Цитрусовый трипс
69	<i>Scirtothrips dorsalis</i> Hood	Индокитайский цветочный трипс
70	<i>Spodoptera eridania</i> (Cramer)	Южная совка
71	<i>Spodoptera frugiperda</i> (Smith)	Кукурузная листовая совка
72	<i>Spodoptera littoralis</i> (Boisduval)	Египетская хлопковая совка
73	<i>Spodoptera litura</i> (Fabricius)	Азиатская хлопковая совка
74	<i>Tecia solanivora</i> (Povolny)	Гватемальская картофельная моль
75	<i>Tetranychus evansi</i> Baker and Pritchard	Красный томатный паутинный клещ
76	<i>Thrips hawaiiensis</i> Morgan	Гавайский трипс
77	<i>Thrips palmi</i> Karny	Трипс Пальма
78	<i>Trogoderma granarium</i> Everts	Капровой жук
79	<i>Tuta absoluta</i> (Povolny)	Южноамериканская томатная моль
80	<i>Zygogramma exclamationis</i> (Fabricius)	Подсолнечниковый листоед

Nematodes

81	<i>Bursaphelenchus xylophilus</i> (Steiner & Buhrer) Nickle	Сосновая стволовая нематода
82	<i>Globodera pallida</i> (Stone) Behrens	Бледная картофельная нематода
83	<i>Meloidogyne chitwoodi</i> Golden, O'Bannon, Santo & Finley	Колумбийская галловая нематода

84	<i>Meloidogyne fallax</i> Karssen	Ложная колумбийская галловая нематода
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Mushrooms

85	<i>Atropellis pinicola</i> Zeller & Goodding	Рак (ожог) стволов и ветвей сосны
86	<i>Atropellis piniphilla</i> (Weir.) Lohman & Cash	Рак (ожог) стволов и ветвей сосны
87	<i>Ceratocystis fagacearum</i> (Bretz.) Hunt.	Сосудистый микоз дуба
88	<i>Chalara fraxinea</i> T.Kowalski	Суховершинность ясеня
89	<i>Ciborinia camelliae</i> Koch	Цветочный ожог камелий
90	<i>Cochliobolus carbonum</i> R.R.Nelson	Пятнистость листьев кукурузы
91	<i>Diaporthe vaccinii</i> Shear	Вязкая гниль черники
92	<i>Glomerella gossypii</i> (South) Edgerton	Антракноз хлопчатника
93	<i>Monilinia fruticola</i> (Winter) Honey	Бурая монилиозная гниль
94	<i>Mycosphaerella dearnessii</i> M.E.Bar.	Коричневый пятнистый ожог хвои сосны
95	<i>Phymatotrichopsis omnivora</i> (Duggar) Hennebert	Техасская корневая гниль
96	<i>Phytophthora alni</i> Brasier & S.A.Kirk	Фитофтороз ольхи
97	<i>Phytophthora kernoviae</i> Brasier	Фитофтороз декоративных и древесных культур
98	<i>Phytophthora ramorum</i> Weres et al.	Фитофтороз древесных и кустарниковых культур
99	<i>Puccinia pelargonii-zonalis</i> Doidge	Ржавчина пеларгонии
100	<i>Thecaphora solani</i> Thirum et O'Breien	Головня картофеля
101	<i>Tilletia indica</i> Mitra	Индийская (карнальская) головня пшеницы

102	<i>Sirococcus clavigignenti-juglandacearum</i> Nair,Kostichka&Kunt	Язвенное заболевание ореха
103	<i>Stenocarpella macrospora</i> (Earle) Sutton	Диплодиоз кукурузы
104	<i>Stenocarpella maydis</i> (Berkeley) Sutton	Диплодиоз кукурузы
105	<i>Acidovorax avenae</i> subsp. <i>citrulli</i> (Shaad et al., 2008)	Бактериальная пятнистость тыквенных культур
106	<i>Clavibacter tritici</i> (Carlson & Vidaver) Davis	Желтый слизистый бактериоз пшеницы
107	<i>Erwinia stewartii</i> (Smith)Dye	Бактериальный вилт кукурузы
108	<i>Grapevine flavescence dorée phytoplasma</i>	Фитопlasма золотистого пожелтения винограда
109	<i>Xylophilus ampelinus</i> (Panagopoulos) Willems et al.	Возбудитель бактериального увядания винограда
110	<i>Xanthomonas axonopodis</i> pv. <i>allii</i> (Roumagnac et al., 2004 a)	Листовой ожог лука
111	<i>Xanthomonas oryzae</i> pv. <i>oryzae</i> (Ishiyama) Swings et al.	Бактериальный ожог риса
112	<i>Xanthomonas oryzae</i> pv. <i>oryzicola</i> (Fang et al.) Swings et al.	Бактериальная полосатость риса
113	<i>Ralstonia solanacearum</i> (Smith) Yabuuchi et al.	Бурая гниль картофеля

Viruses and viroids

114	<i>Cherry rasp leaf cheravirus</i>	Черавирус рашпилевидности листьев черешни
115	<i>Peach latent mosaic viroid</i>	Вириод латентной мозаики персика
116	<i>Peach rosette mosaic nepovirus</i>	Неповирус розеточной мозаики персика
117	<i>Potato Andean latent tymovirus</i>	Андийский латентный тимовирус картофеля
118	<i>Potato Andean mottle comovirus</i>	Андийский комовирус крапчатости

		картофеля
119	<i>Potato T andesvirus</i>	Вирус Т картофеля
120	<i>Potato yellowing alfamovirus</i>	Альфамовирус пожелтения картофеля
121	<i>Tomato yellow leaf curl begomovirus</i>	Бегомовирус желтой курчавости листьев томата

Plants

122	<i>Bidens pilosa</i> L.	Черда волосистая
123	<i>Euphorbia dentata</i> Michx.	Молочай зубчатый
124	<i>Helianthus californicus</i> DC.	Подсолнечник калифорнийский
125	<i>Helianthus ciliaris</i> DC.	Подсолнечник реснитчатый
126	<i>Ipomoea hederacea</i> L.	Ипомея плющевидная
127	<i>Ipomoea lacunosa</i> L.	Ипомея ямчатая
128	<i>Iva axillaris</i> Pursh.	Будинник пазушный
129	<i>Solanum carolinense</i> L.	Паслен каролинский
130	<i>Solanum elaeagnifolium</i> Cav.	Паслен линейнолистный
131	<i>Striga</i> spp.	Стриги

II. Quarantine pests with limited presence on the territory of the Customs Union

Insects

132	<i>Agrilus mali</i> (Motschulsky)	Яблонная златка
133	<i>Agrilus planipennis</i> Fairmaire	Ясеновая изумрудная златка
134	<i>Bemisia tabaci</i> Gennadius	Табачная белокрылка
135	<i>Carposina niponensis</i> Wlsingham	Персиковая плодожорка
136	<i>Ceratitis capitata</i> (Wiedemann)	Средиземноморская плодовая муха

137	<i>Ceroplastes japonicus</i> Green	Японская восковая ложнощитовка
138	<i>Chrysodeixis chalcites</i> (Esper)	Золотистая двухпятнистая совка
139	<i>Corythucha ciliata</i> Say	Клоп платановая кружевница
140	<i>Dendrolimus sibiricus</i> Chetverikov	Сибирский шелкопряд
141	<i>Dendroctonus micans</i> (Kugelmann)	Большой еловый лубоед
142	<i>Epilachna vigintioctomaculata</i> Motschulsky	Картофельная коровка
143	<i>Frankliniella occidentalis</i> Pergande	Западный цветочный трипс
144	<i>Grapholita molesta</i> (Busck)	Восточная плодоярка
145	<i>Hyphantria cunea</i> Drury	Американская белая бабочка
146	<i>Lopholeucaspis japonica</i> (Cockerell)	Японская палочковидная щитовка
147	<i>Lymantria dispar asiatica</i> Vnukovskij	Азиатский подвид непарного шелкопряда (Lda)
148	<i>Monochamus galloprovincialis</i> (Olivier)	Чёрный сосновый усач
149	<i>Monochamus impluviatus</i> Motschulsky	Чёрный крапчатый усач
150	<i>Monochamus nitens</i> Bates	Чёрный блестящий усач
151	<i>Monochamus saltuarius</i> Gebler	Чёрный бархатно-пятнистый усач
152	<i>Monochamus sutor</i> Linnaeus	Малый черный еловый усач
153	<i>Monochamus urussovii</i> (Fischer v. Waldheim)	Большой черный еловый усач
154	<i>Myiopardalis pardalina</i> (Bigot)	Дынная муха
155	<i>Numonia pyrivorella</i> (Matsumura)	Грушевая огневка
156	<i>Phthorimaea operculella</i> (Zeller)	Картофельная моль
157	<i>Polygraphus proximus</i> Blandford	Уссурийский полиграф
158	<i>Popillia japonica</i> Newman	Японский жук
159	<i>Pseudococcus comstocki</i> (Kuwana)	Червец Комстока

160 *Quadraspidiotus perniciosus* Comst. Калифорнийская щитовка

161 *Viteus vitifoliae* Fitch. Филлоксера

Nematodes

162 *Globodera rostochiensis* (Wollenweber) Золотистая картофельная нематода
Behrens

Mushrooms

163 *Cercospora kikuchii* (T.Matsu & Tomoyasu) Пурпурный церкоспороз
Gardn.

164 *Cochliobolus heterostrophus* Drechs.(race T) Южный гельминтоспориоз кукурузы
раса Т

165 *Colletotrichum acutatum* Simmonds (= *C.* Антракноз земляники
xanthii Halsted)

166 *Diaporthe helianthi* Munt.-Cvet. et al. Фомопсис подсолнечника

167 *Didymella ligulicola* (K.F. Baker, Dimock & Аскохитоз хризантем
L.H. Davis) von Arx

168 *Phytophthora fragariae* Hickman Фитофторозная корневая гниль
земляники и малины

169 *Puccinia horiana* Henn. Белая ржавчина хризантем

170 *Synchytrium endobioticum* (Schilbersky) Рак картофеля
Percival

Bacteria and phytoplasmas

171 *Apple proliferation phytoplasma* Пролиферация яблони

172 *Erwinia amylovora* (Burrill) Winslow et al. Бактериальный ожог плодовых
культур

173 *Pear decline phytoplasma* Истощение груши

Viruses and viroids

174 *Beet necrotic yellow vein benyvirus* Бенивирус некротического пожелтения жилок свеклы

175 *Impatiens necrotic spot tospovirus* Госповирус некротической пятнистости бальзамина

176 *Plum pox potyvirus* Потивирус шарки (оспы) слив

177 *Potato spindle tuber viroid* Вироид веретеновидности клубней картофеля

178 *Tobacco ringspot nepovirus* Неповирус кольцевой пятнистости табака

179 *Tomato ringspot nepovirus* Неповирус кольцевой пятнистости томата

Plants

180 *Acroptilon repens* DC Горчак ползучий

181 *Ambrosia artemisiifolia* L. Амброзия полыннолистная

182 *Ambrosia psilostachya* DC. Амброзия многолетняя

183 *Ambrosia trifida* L. Амброзия трёхраздельная

184 *Cenchrus pauciflorus* Benth. Ценхрус малоцветковый

185 *Cuscuta* spp. Повилики

186 *Solanum rostratum* Dun. Паслен колючий

187 *Solanum triflorum* Nutt. Паслен трехцветковый